

Window Push Lock

RETROFITTED WINDOW SECURITY



The Lock Focus Window Push Lock is a secure, compact way to lock your windows. Ideal for retrofittable installations, this versatile design suits a large range of configurations and window types.

FEATURES

- Keyed locking barrel for added security
- Push to lock action with spring loaded barrel to unlock
- Slim design suitable for a large range of mounting positions and orientations
- One way fixing screws provided for added security
- Available in a variety of colours

MATERIALS

- Main body constructed from diecast zinc
- 8mm security bolt, range of brass extension pins available

APPLICATION

- For aluminium and timber windows
- Suitable for sliding, casement, awning, and double-hung window types

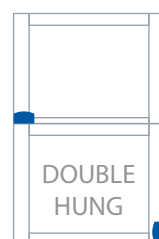
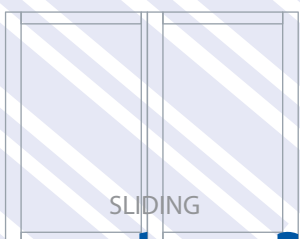
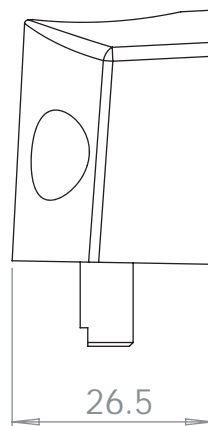
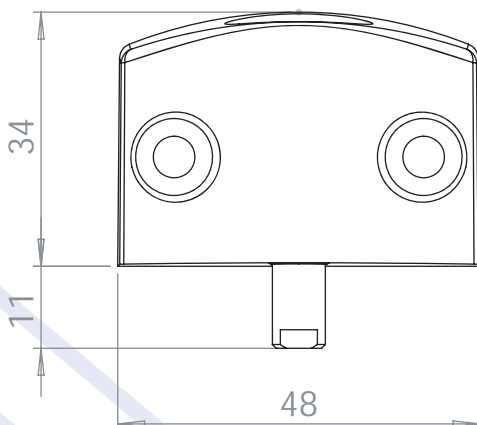
KEYING

- Wafer cylinder key numbers available
- C4 keying available upon request
- Compatible with Lock Focus **One Key Solution**



LOCKFOCUS

FREE PHONE: 1800 687 116
Email: sales@lockfocus.com.au





LOCK FOCUS WINDOW PUSH LOCK

Keyed push lock for use with sliding, double hung, awning, and casement aluminium or timber windows. Simple push to lock with spring loaded keyed barrel to unlock.

Speak with your local locksmith prior to installation about the LOCK FOCUS *One Key Solution* for your home.

Required Tools

- Drill
- 3mm & 8mm drill bits
- Phillips head screw driver
- Centre punch / nail
- Pencil & ruler / measuring tape

Components



Window Push Lock
(incl. 1 barrel with key)



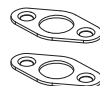
Wood
Fixing Screws



Aluminium
Fixing Screws



One Way
Fixing Screws

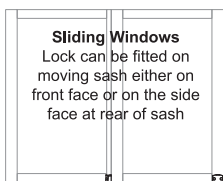


Ferrules



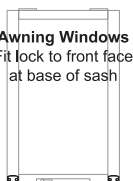
Ferrule
Screws

Fixing Locations



Sliding Windows

Lock can be fitted on moving sash either on front face or on the side face at rear of sash



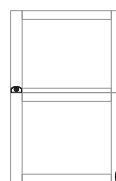
Awning Windows

Fit lock to front face at base of sash



Casement Windows

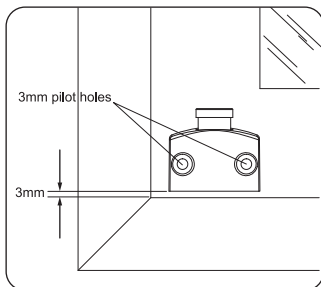
Fit lock to front face in middle of sash



Double Hung Windows

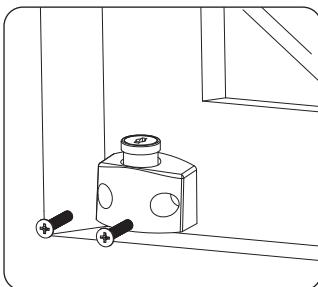
Fit lock to moving sash on front face of lower sill, OR if both windows slide, fit to lower window on top face of upper sill and lock into top window

Instructions



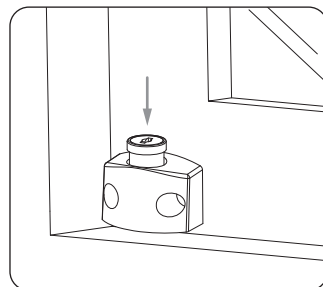
1. Mark fixing screw locations

While unlocked, hold *Window Push Lock* in desired orientation (at least 3mm clearance from the bottom of the frame) and mark centre of screw holes. Drill two 3mm pilot holes to suit fixing screws



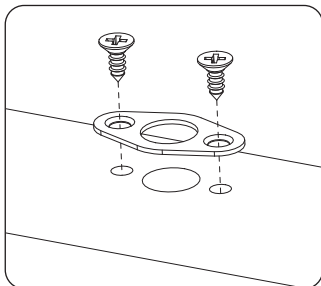
2. Attach lock to frame

Screw lock body into position using appropriate screws for frame material (Note: screws for timber have a sharp point, screws for aluminium have a twisted end. One way screws for added security are provided for both materials)

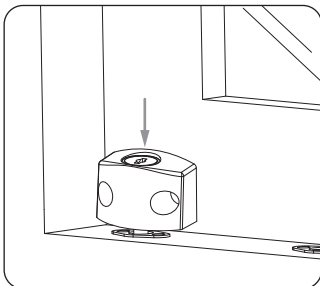


3. Location of Ferrule

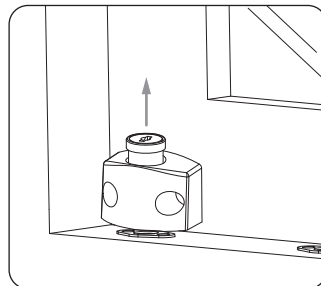
Ensure window is fully closed. Push down hard on barrel so locking bolt marks drilling location. Drill 3mm pilot hole. Drill 8mm bolt hole, ensure hole is deep enough for full movement of locking bolt

**4. Fit Ferrule (for timber applications)**

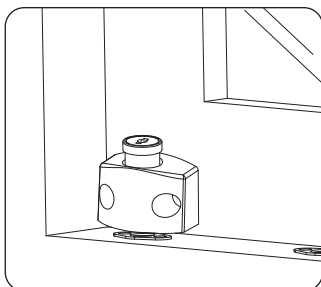
With ferrule held in position, mark centre of fixing holes. Drill 3mm pilot hole to suit fixing screws. Fix ferrule into position. For a fixed ventilation position on sliding and double hung windows, repeat process using second ferrule 100mm along the frame

**5. Check operation - Lock**

Push down on barrel to lock assembly. Ensure bolt engages fully and housing stays in locked position (product shown here in locked position)

**6. Check operation - Unlock**

Check key turn unlocks assembly and releases barrel (product shown here in unlocked position)

**7. Operate window**

With product in unlocked position, operate window to ensure lock is clear of any obstacles (Note: one way screws cannot be removed once tightened)